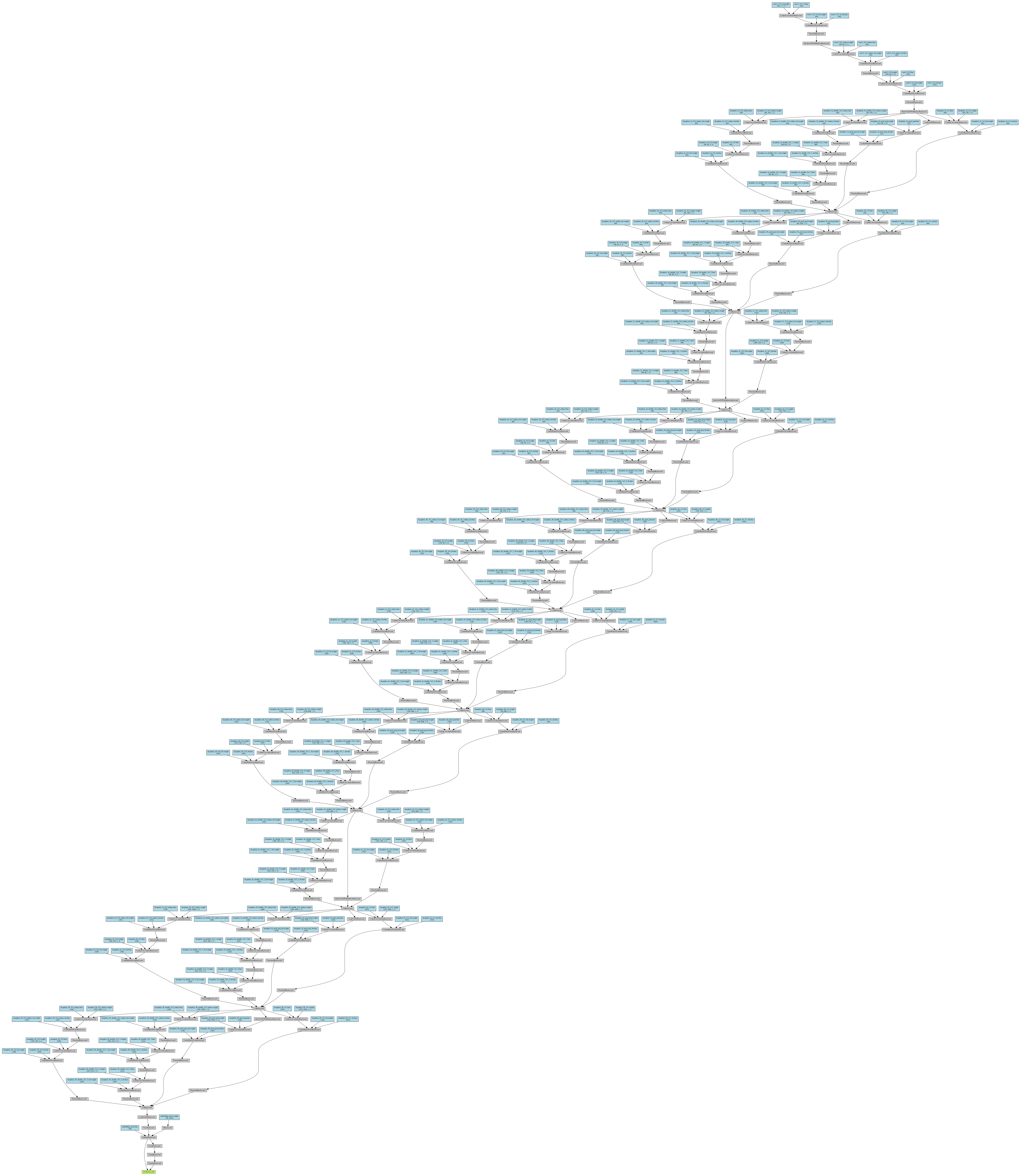
conv1_7x7_s2.weight (64, 3, 7, 7)
conv1_7x7_s2.bias (64)
CudnnConvolutionBackward
conv1_7x7_s2_bn.weight (64)
conv1_7x7_s2_bn.bias (64)
CudnnBatchNormBackward
ThresholdBackward1
MaxPool2DWithIndicesBackward
conv2_3x3_reduce.weight (64, 64, 1, 1)
conv2_3x3_reduce.bias (64)
CudnnConvolutionBackward
conv2_3x3_reduce_bn.weight (64)
conv2_3x3_reduce_bn.bias (64)
CudnnBatchNormBackward
ThresholdBackward1
conv2_3x3.weight (192, 64, 3, 3)
conv2_3x3.bias (192)
CudnnConvolutionBackward
conv2_3x3_bn.weight (192)
conv2_3x3_bn.bias (192)
CudnnBatchNormBackward
ThresholdBackward1
MaxPool2DWithIndicesBackward
inception_3a_3x3_reduce.bias (64)
inception_3a_3x3_reduce.weight (64, 192, 1, 1)
inception_3a_double_3x3_reduce.bias (64)
inception_3a_double_3x3_reduce.weight (64, 192, 1, 1)
inception_3a_1x1.bias (64)
inception_3a_1x1.weight (64, 192, 1, 1)
inception_3a_3x3_reduce_bn.bias (64)
inception_3a_double_3x3_reduce_bn.weight (64)
inception_3a_double_3x3_reduce_bn.bias (64)
inception_3a_pool_proj.weight (32, 192, 1, 1)
inception_3a_pool_proj.bias (32)
AvgPool2DBackward
inception_3a_1x1_bn.weight (64)
inception_3a_1x1_bn.bias (64)
inception_3a_pool_proj_bn.weight (32)
inception_3a_pool_proj_bn.bias (32)
inception_3a_3x3.weight (64, 64, 3, 3)
inception_3a_3x3.bias (64)
inception_3a_double_3x3_1.weight (96, 64, 3, 3)
inception_3a_double_3x3_1.bias (96)
inception_3a_3x3_bn.bias (64)
inception_3a_double_3x3_1_bn.weight (96)
inception_3a_double_3x3_1_bn.bias (96)
inception_3a_double_3x3_2.weight (96, 96, 3, 3)
inception_3a_double_3x3_2.bias (96)
inception_3a_double_3x3_2_bn.weight (96)
inception_3a_double_3x3_2_bn.bias (96)
inception_5b_pool_proj_bn.weight (128)
inception_5b_pool_proj_bn.bias (128)
inception_5b_double_3x3_1.weight (224, 192, 3, 3)
inception_5b_double_3x3_1.bias (224)
inception_5b_double_3x3_1_bn.weight (224)
inception_5b_double_3x3_1_bn.bias (224)
inception_5b_double_3x3_2.weight (224, 224, 3, 3)
inception_5b_double_3x3_2.bias (224)
inception_5b_double_3x3_2_bn.weight (224)
inception_5b_double_3x3_2_bn.bias (224)
CatBackward
AvgPool2DBackward
embedding_layer.weight (64, 1024)
embedding_layer.bias (64)
ViewBackward
TBackward
AddmmBackward
NormBackward1
ClampBackward
ExpandBackward
DivBackward0